

EXPLORE NGA

COLLECTION CAREERS

THE POWER OF GEOINT

The National Geospatial-Intelligence Agency (NGA) is a U.S. intelligence and combat support agency providing policymakers, warfighters, intelligence professionals, and first responders key information and insights. Whether you're supporting the NGA mission through collection strategies, geospatial-intelligence products, or commercial imagery, a career in NGA Collection helps protect our nation—and our world.

COLLECTING DATA FOR GEOSPATIAL INTELLIGENCE

Individuals in the Collection occupation identify, analyze, evaluate, acquire, and disseminate source materials and data to address geospatial intelligence needs. NGA Collection Career Service will be seeking motivated candidates for the following positions:

Source Strategies Analysts

also known as Intelligence Collection Managers, collaborate with customers and source providers to develop comprehensive multi-INT, multi-source strategies to address intelligence problems.

Overhead Persistent Infrared (OPIR) Operations Analysts

specialize in the planning, coordination, and real-time execution of tasking, collection, processing, exploitation, and dissemination (TCPED) of OPIR resources and data.

Requirements and Integration Analysts

coordinate with mission partners and customers to define domain-specific requirements and processes—while also supporting the integration of future systems and methodology.

Open Source Research Analysts

conduct time-sensitive and in-depth research based on current intelligence priorities and world events. They design and execute research strategies; and monitor, compile, and analyze information from a range of sources.

TO QUALIFY

A degree in Business, Cartography, Cultural Studies, GIS, History, Hydrology, Library Science, Remote Sensing or a related STEM area of study.

Relevant experience in GEOINT Operations, Imagery Analysis, Intelligence Collection Management, Methods of Research & Analysis, Remote Sensing, Requirements Management, and/or Systems Engineering may be considered in lieu of a relevant degree.

KEY SKILLS

Key skills may include, but are not limited to coding, C++, R, ArcGIS, data modeling, supply management, algorithm performance trade studies, image processing, programming, and automation.

Approved for Public Release # 19-677